

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1309	348/335,364.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:23
L2	2	348/335,364.ccls. and (aperture or irs) near3 (anntena or transmitter or reciever)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:24
L5	6	348/335,364.ccls. and (lens) near5 (anntena or transmitter or reciever)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:25
L6	12	348/335,364.ccls. and (lens or optical or optics or lense or SLR) near5 (anntena or transmitter or reciever)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:25
L7	28	348/335,364.ccls. and (lens or optical or optics or lense or SLR) near5 (antenna or transmitter or reciever)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:26
L8	290	348/335,364.ccls. and (lens or optical or optics or lense or SLR) near5 (antenna or transmit\$4 or reciev\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:26
L9	82	348/335,364.ccls. and (lens or optical or optics or lense or SLR) near5 (antenna or transmit\$4 or reciev\$4) same (iris or aperture or shutter)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/20 15:26
S1	86	((NACKI) near2 (NISHIMURA)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/07 11:14
S2	82	((KENJI) near2 (SAITOH)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/07 11:14
S3	63	((MASAAKI) near2 (SHIBATA)).INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/01/07 11:14
S4	223	S1 or S2 or S3	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/07 11:14

S5	25	"5004328"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/01/07 11:16
S6	1	10-271469	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 16:56
S7	0	aperture near3 wireless and imaging section	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 17:04
S8	1	aperture near3 wireless and imaging section	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 17:04
S9	2630	receiv\$4 near5 information near5 wireless communication	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 17:07
S10	1	receiv\$4 near5 imaging information near5 wireless communication	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 17:07

S11	18	receiv\$4 near5 imag\$5 information near5 wireless communication	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/02/04 17:07
S12	2	imaging (section or device or element or system or unit) near5 (lens and aperture and sensor and wireless)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 11:08
S13	0	imaging (section or device or element or system or unit) same (aperture near5 wireless communication)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 11:11
S14	4	imaging (section or device or element or system or unit) and (aperture near5 wireless communication)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 11:11
S15	2	"5004328".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/03 11:16
S16	27	{"3166623" "3666347" "4257672" "4354734" "4422733" "4557566"}.PN. OR ("5004328").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 11:19
S17	0	10/284356.ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 12:13
S18	1	10/284356.app.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 12:14
S19	0	0350/416.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/03 15:40
S20	0	350/416.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/03 15:40

S21	2	"5004328".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/03 15:40
S22	27	("3166623" "3666347" "4257672" "4354734" "4422733" "4557566").PN. OR ("5004328").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:40
S23	13	S22 and spherical lens	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:40
S24	0	sspherical imaging	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:42
S25	229	spherical imaging	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:42
S26	26	spherical imaging and lens and aperture and sensor	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:42
S27	0	spherical imaging same (lens and aperture and sensor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:43
S28	18	spherical imaging same (lens and aperture)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:43
S29	0	wirelss imaging	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:45
S30	79	wireless imaging	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:45
S31	15	wireless imaging and (circular or spherical)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/03 15:47
S32	8622	wireless near5 (imaging or camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:20

S33	4122	wireless near2 (imaging or camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:20
S34	738	wireless (imaging or camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:20
S35	3	wireless (imaging or camera) and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:20
S36	0	2002-296596	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:21
S37	6	2002-296596	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:21
S38	3	2002-295305	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:22

S39	2	wireless aperture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:22
S40	1	S37 and camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:24
S41	0	imaging device same spherical lens same (antenna near5 aperture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:49
S42	0	imaging device same spherical lens same (antenna near5 aperture)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:49
S43	0	imaging device same spherical lens same antenna same aperture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:51
S44	19	radio signal near5 communication section	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 09:57

S46	1	396/310.cds. and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 10:54
S47	219	imaging same environmental change	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 10:55
S48	3	imaging same environmental change same wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 10:55
S49	18	"1497952"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 10:57
S50	5100	(spherical or circular) near3 sensor	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 11:03
S51	67	(spherical or circular) near3 sensor same spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 11:03

SS2	0	(antibloom or antiblooming or anti-bloom or anti-blooming) and (ecposure control)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 12:39
SS3	105	(antibloom or antiblooming or anti-bloom or anti-blooming) and (exposure control)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 12:39
SS4	51	(antibloom or antiblooming or anti-bloom or anti-blooming) same (exposure control)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 12:39
SS5	1	10/892318.app.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:00
SS6	1	10/892318.app. and exposure start control signal	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:00
SS7	1	10/892318.app. and exposure start control signal	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:00

S58	0	Node p voltage and antibloom transistor on and exposure stop	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:02
S59	0	Node p voltage and antibloom transistor and exposure stop	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:02
S60	0	antibloom transistor and antibloom limit	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:03
S61	2	exposure control circuit same exposure near2 stop same exposure near2 start	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:04
S62	2	exposure control circuit same exposure stop same exposure start	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/08 13:06
S63	33400	(antenna or transmitter) same (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:58

S64	17747	(antenna or transmitter) near52(aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:58
S65	16961	(antenna or transmitter) near22(aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:58
S66	6890	(antenna or transmitter) near2 (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:59
S67	172	(antenna or transmitter) near2 (aperture or iris or diaphragm) same spherical	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:59
S68	172	(antenna or transmitter) near2 (aperture or iris or diaphragm) same spherical	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 14:59
S69	0	((348/211.\$.) and (348/363,374,375,207.99)).cds.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:01

S70	1	(antenna or transmitter) near2 (aperture or iris or diaphragm) same spherical and "348".das.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:01
S71	445	396/310.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:02
S72	0	396/310.cds. (wireless near5 imag\$3 or camera)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:03
S73	0	396/310.cds. (wireless near5 (imag\$3 or camera))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:03
S74	17	396/310.cds.and (wireless near5 (imag\$3 or camera))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/09 15:04
S75	64	wireless imaging (device or element or unit or system)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:32

S76	426	348/14.02.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:41
S77	0	348/14.02.cds. and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:41
S78	4	348/14.02.cds. and (lens same sensor same antenna same wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:42
S79	1	348/14.02.cds. and (lens same sensor same antenna same wireless)and aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:44
S80	1	348/64.cds. and (lens same sensor same antenna same wireless)and aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:48
S81	64	(lens same sensor same antenna same wireless)and aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/04/16 12:49

S82	358	348/211.2	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:11
S83	192	348/211.2.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:11
S84	33	348/211.2.cds. and lens and aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:13
S85	67	348/211.2.cds. and lens and (aperture or shutter or iris)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:16
S86	3	348/211.2.cds. and (lens same (aperture or shutter or iris) same wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:17
S87	26	"3805284"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:19

S88	20	"3686672"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:19
S89	46	S88 or S87	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:20
S90	1034	aperture same DOF	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:23
S91	388	aperture same DOF same lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:23
S92	2	aperture same DOF same spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:24
S93	29	diaphragm near2 antenna	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:32

S94	23	diaphragm same antenna same camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:33
S95	640	wireless camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:38
S96	0	wireless camera same lens same aperture same (sensor or CCD or CMOS or imager)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:38
S97	3	wireless camera same lens same aperture and (sensor or CCD or CMOS or imager)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/17 12:39
S98	5	"6801719"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 10:56
S99	1	"7324152"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 11:05
S100	834	Wireless (imag\$3 or camera)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 11:06
S101	0	Wireless (imag\$3 or camera) same aperture same (antenna or receive\$4 or transmit\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 11:14
S102	3	Wireless (imag\$3 or camera) same aperture same (antenna or receive\$4 or transmit\$4)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 11:14

S103	30	{ "3520587" "4284898" "4607622" "4714184" "4863130" "5318257" "5359362" "5438357" "5456245" "5500671" "5519597" "5572248" "5612733" "5675376" "5678793" "5713548" "5815197" "5855343" "5917542" "5986703" "6005604" "6010235" "6081422" "6172703" "6259470" "6462781" "6606081" "6654050" }.PN. OR ("6943843").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/04/23 11:16
S104	26585	mote	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:35
S105	83	mote near5 wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:35
S106	2	"20020060631"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:53
S107	0	"20020060631" and camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:54
S108	0	"20020060631" and image	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:54

S109	2	"20020060631" and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/04/30 10:54
S110	0	("6573973").URPN.	USPAT	ADJ	ON	2008/05/06 06:36
S111	5	("5453780" "5627825" "5896128" "6306039" "6373516").PN. OR ("6573973").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/06 06:36
S112	646	wireless camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:49
S113	0	wireless camera and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:49
S114	0	wireless camera and optical lens lens	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:50
S115	1	wireless camera and optical lens	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:50

S116	0	camera same lens same aperture same wireless same sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:51
S117	24	camera same lens same aperture same wireless same sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 06:51
S118	2480	receive or transmit near5 aperture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 07:02
S119	6	(receive or transmit) near5 aperture	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/05/06 07:03
S120	9	"4848882"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/05/12 11:17
S121	896277	camera or (imaging or image capture) (device or system or apparatus or unit)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:18
S122	8260434	(antenna or coil or transmit or receive or reception or wireless)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:20

S123	124499	S121 near15 S122	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:21
S124	12716	S123 and (S122 near15 (aperture or opening or iris or hole))	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:40
S125	6924	S123 and (S122 near15 (aperture or opening or iris or hole)) and @pd<"20020811"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:48
S126	6924	S123 and (S122 near15 (aperture or opening or iris or hole)) and @pd<"20020810"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:49
S127	326	S123 and (S122 near15 (aperture or opening or iris or hole)) and @pd<"20020810" and color filter	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:50
S128	18	S123 and (S122 near15 (aperture or opening or iris or hole)) and @pd<"20020810" and color filter and polarizing filter	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:51

S129	16	refractive index near5 lens near5 different near5 S121	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/04 14:59
S130	8113	antenna near10 aperture	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:19
S131	7534	antenna near7 aperture	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:19
S132	205	antenna near7 aperture same wireless	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:19
S133	2	antenna near7 aperture same wireless same image	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:19
S134	18	antenna near7 aperture same wireless and camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:20
S135	97	antenna same aperture same wireless and camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:23
S136	31186	camera and antenna	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:29
S137	1724	camera near5 antenna	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:29
S138	195	camera near5 antenna near15 wireless	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:29
S139	15	camera near5 antenna near15 wireless and @pd< "20021008"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:29
S140	167	imaging near5 lens near5 aperture near5 sensor	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/05 10:35
S141	252	(unit or device or system or apparatus) near5 lens near5 aperture near5 sensor	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:41

S142	99	{unit or device or system or apparatus} near5 lens near5 aperture near5 sensor and @pd< "20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:41
S143	0	{unit or device or system or apparatus} near5 lens near5 aperture near5 sensor same wireless and @pd< "20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:44
S144	1	{unit or device or system or apparatus} near5 lens near5 aperture near5 sensor and wireless and @pd< "20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:45
S145	0	348/211.1,211.2	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:48
S146	302	348/211.1,211.2.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:48
S147	60	348/211.1,211.2.ccls. and @pd< "20021008"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/05 10:49

S148	16346	(antenna or transmitter) near15 (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:56
S149	16346	(antenna or transmitter) near15 (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:56
S150	17972	(antenna or transmitter) near55 (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:56
S151	11415	(antenna or transmitter) near5 (aperture or iris or diaphragm)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:56
S152	68	(antenna or transmitter) near5 (aperture or iris or diaphragm) and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:56
S153	75	(antenna or transmitter) near5 (aperture or iris or diaphragm) same camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 14:59

S154	104	(antenna or transmitter) near15 (aperture or iris or diaphragm) near5 wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:05
S155	376	348/211.2	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:42
S156	198	348/211.2.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:42
S157	0	aperture near5 optical communication same wireless and camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:54
S158	0	(aperture near15 optical communication same wireless) and camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:55
S159	3	(aperture same optical communication same wireless) and camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:55

S160	157	lens near5 (sensor or CCD or CMOS) near5 (antenna or transmitter or reciever)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:58
S161	4	lens near5 (sensor or CCD or CMOS) near5 (antenna or transmitter or reciever) same wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 15:58
S162	4	lens near5 (sensor or CCD or CMOS) near5 (antenna or transmitter or reciever or RF) same wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:02
S163	0	lens near5 (sensor or CCD or CMOS) near5 (antenna or transmitter or reciever or RF) and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:03
S164	37	lens near5 (sensor or CCD or CMOS) near5 (antenna or transmitter or reciever or RF) and wireless	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:03
S165	9538	antenna near7 aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:15

S166	459	antenna near7 aperture and camera	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:15
S167	105	antenna near7 aperture and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:16
S168	682	antenna near7 (aperture or lens or sensor or CCD or CMOS) and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:17
S169	0	antenna near7 (aperture near5 lens near5 sensor near5 (CCD or CMOS)) and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:18
S170	0	antenna near7 (aperture same lens same sensor same (CCD or CMOS)) and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:21
S171	0	(antenna or wireless or transmit\$4 or receive\$4) near7 (aperture same lens same sensor same (CCD or CMOS)) and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:22

S172	56	(antenna or wireless or transmit\$4 or redieve\$4) same (aperture same lens same sensor same (CCD or CMOS)) and camera and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:25
S173	90	(antenna or wireless or transmit\$4 or redieve\$4) same (aperture same lens same sensor same (CCD or CMOS)) and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:25
S174	3994	(antenna aperture or (aperture or iris or diaphragm) antenna)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:37
S175	220	(antenna aperture or (aperture or iris or diaphragm) antenna) same (lens same sensor or CCD or CMOS or imag\$4)	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:38
S176	135	(antenna aperture or (aperture or iris or diaphragm) antenna) same (lens same sensor or CCD or CMOS or imag\$4) and @pd<"20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:38
S177	144	(antenna aperture or (aperture or iris or diaphragm) antenna) same (lens same sensor or CCD or CMOS or imag\$4) and @pd<"20031002"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/06/11 16:39

S178	1	wireless (imager or CMOS or CCD or imag\$4) near5 aperture	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; /BM_TDB	ADJ	ON	2008/06/11 16:43
S179	290	wireless near5 lens	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 10:13
S180	3	wireless near5 lens near5 aperture	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 10:13
S181	1	"20060082730"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 10:17
S182	68	wireless near5 lens and @pd<"20031002"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 10:23
S183	4	"6542194"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 11:29
S184	18	"5821908"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:18
S185	0	"5821908" and camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:32
S186	4	"5821908" and image	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:32
S187	0	"5821908.pn." and image	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:33
S188	0	"5821908.pn."	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:33
S189	160	lens near3 wireless	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:34
S190	4	wireless lens	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:34
S191	161	lens near5 (transmit\$3 or reciev\$3) same wireless	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:35
S192	64	lens near5 (transmit\$3 or reciev\$3) same wireless and @pd<"20031002"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:36

S193	35	lens near5 (transmit\$3 or reciev\$3) same wireless and @pd<"20031002" and camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:37
S194	1	10/891858.app.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/16 13:54
S195	1	"20040071460"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 10:54
S196	1	"20040071460" and high frequency	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 10:54
S197	26	"6188431"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 12:37
S198	0	plurality of cameras	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 12:42
S199	4364	plurality adj cameras	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 12:42
S200	1421	plurality adj cameras and @pd<"20021002"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 12:52
S201	137	plurality adj cameras and @pd<"20021002" and wireless	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 12:52
S202	250	refractive index near2 (circular or spheric\$4 lens)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 16:55
S203	2	refractive index near2 (circular or spheric\$4 lens) same (image sensor or CCD or camera)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 16:55
S204	35	refractive index near2 (circular or spheric\$4 lens) and (image sensor or CCD or camera)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 16:56
S205	651	spherical lens same ((optical or image)sensor or CCD or imager or sensor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:01
S206	368	spherical lens same ((optical or image)sensor or CCD or imager)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:01
S207	115	spherical lens same ((optical or image)sensor or CCD or imager) and @pd<"20021002"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:01
S208	19	spherical lens same ((optical or image)sensor or CCD or imager) and @pd<"20021002" and (index near5 lens)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:02
S209	59513	color filter	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:50

S210	360130	color filter near5 imaging device or camera	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:50
S211	2170	color filter near5 (imaging device or camera)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:50
S212	12	color filter near5 (imaging device or camera) and (linear or circular) polarizing filter	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:51
S213	960	color filter near5 (imaging device or camera)and @pd< "20020210"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:57
S214	1024	color filter near5 (imaging device or camera)and @pd< "20021002"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:57
S215	29	color filter near5 (imaging device or camera)and @pd< "20021002" and polarizing filter	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/17 17:58
S216	59513	color filter	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/18 15:38
S217	4077	color filter near3 (CCD or sensor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/18 15:40
S218	12	single color filter near3 (CCD or sensor)	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/06/18 15:41
S219	953	386/117,343/895,873,348/239,356/614.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 16:12
S220	953	(386/117,343/895,873,348/239,356/614).ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 16:12
S221	1	(386/117,343/895,873,348/239,356/614).ccls. and spherical lens	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/06/18 16:14

S222	0	"10677623"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 11:04
S223	1	"10/677623"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 11:04
S224	1	"20020047910"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/12/16 11:16
S226	56	(antenna or wireless or transmit\$4 or receive\$4) same (aperture same lens same sensor same (CCD or CMOS) and camera and @pd< "20030210"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:24
S227	176	(antenna or wireless or transmit\$4 or receive\$4) same (aperture same lens same sensor same (CCD or CMOS) and camera	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:24
S228	462	396/310.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:25
S231	326	348/211.1,211.2.cds.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:27
S233	132	(spherical or circular or round or circle) near10 (lens or optical or optics) near10 (aperture or iris) near3 (transmit or receive or antenna)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:29

S234	171	wireless and communication and lens and (spherical or round or circular or circle) and optical sensor and iris and antenna	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; /BM_TDB	ADJ	ON	2008/12/19 13:32
S235	0	(wireless and communication and lens and (spherical or round or circular or circle) and optical sensor and iris and antenna).dm.	US-PGPUB	ADJ	ON	2008/12/19 13:32
S236	1	(wireless and communication and lens and (spherical or round or circular or circle) and optical sensor and aperture and antenna).dm.	US-PGPUB	ADJ	ON	2008/12/19 13:32
S237	1	(wireless and communication and lens and (spherical or round or circular or circle) and sensor and aperture and antenna).dm.	US-PGPUB	ADJ	ON	2008/12/19 13:33
S238	1	(wireless and lens and (spherical or round or circular or circle) and sensor and aperture and antenna).dm.	US-PGPUB	ADJ	ON	2008/12/19 13:33
S239	0	2005/0219144	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; /BM_TDB	ADJ	ON	2008/12/19 13:35
S240	3	"20050219144"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; /BM_TDB	ADJ	ON	2008/12/19 13:35
S241	2	"20020047910"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; /BM_TDB	ADJ	ON	2008/12/19 13:36

S242	2	"20050185195"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:36
S243	2	"20030142032"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:36
S244	17	"6052509"	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:36
S245	2	"6052509".pn.	US-PGPUB; USPAT; USOCR; FPRS; EPC; JPC; DERWENT; IBM_TDB	ADJ	ON	2008/12/19 13:36

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